SHARP
AQUOS
OFFICIAL
HDTV
BRIGHTER. BLACKER. GREENER.

OFFICIAL HDTV

OUR ENDLESS LINEUP OF HDTV ALL STARS

Sharp's 2009 lineup features a vast assortment of HDTVs... and the hits just keep on coming. With the introduction of the LE700 Series, Sharp combines its legendary AQUOS LCD panel technology with a newly developed, proprietary UltraBrilliant Full Array LED backlight system to create picture quality that is second to none. Driven by top-of-the-line picture quality and design, Sharp LCD TVs bring brightness and bold color to a level that's nothing short of brilliant. And the environment benefits too — Sharp continues to extend TV life expectancies and lower power consumption.

Witness Sharp's breathtaking 2009 lineup for yourself. You'll agree Sharp LCD technology is the brightest, clearest and most lifelike LCD picture in the world.

SHARP

AQUOS

ADVANCED AQUOS® LCD TV TECHNOLOGY

Great style and performance don't just happen. It takes a commitment to quality, an incredible team of professionals and a vision for innovation. Sharp, a global leader in LCD televisions, brings all this and more to LCD TV technology, continually raising the bar to achieve outstanding quality and high performance.

ultra BRILLIANT LED FULL ARRAY WHITE L.E.D.

FULL ARRAY WHITE LED BACKLIGHT SYSTEM

Produces extremely high brightness and contrast levels with low energy consumption.

X-GEN PANEL

X-GEN PANEL

Permits more light to pass through while minimizing light leakage, for the deepest black levels that AQUOS TVs have ever achieved.

ASV Superlucent panel

ASV SUPERLUCENT PANEL

Minimizes the diffusion of light – producing an image with higher brightness and black levels.

MC SPECTRAL CONTRAST ENGINE | XD SPECTRAL CONTRAST ENGINE | UD SPECTRAL CONTRAST ENGINE | D SPECTRAL CONTRAST ENGINE

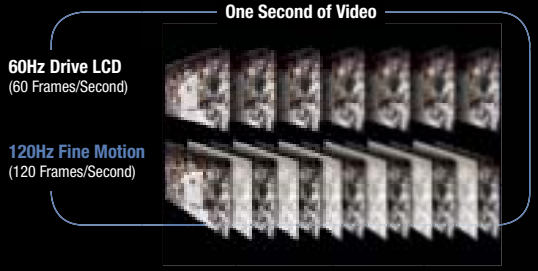
SPECTRAL CONTRAST ENGINE

Replaces the variable Contrast Ratio measurement and offers a reliable method for consumers to differentiate contrast levels on Sharp TVs.

Fine Motion Enhanced 120Hz Frame Rate Conversion

120Hz FINE MOTION ENHANCED

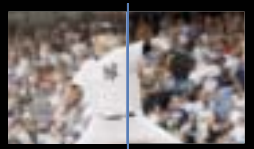
Creates a smoother picture with less jitter. Ultra-smooth fast motion, no matter what the source.



10 bit processing

10-BIT PROCESSING

Processes approximately 1.07 billion colors, with smoother transitions between elements on screen and more detailed imagery.



Screen images simulated.

AQUOS NET™

access hollywood
breaking news
latest news
1. Stars Due At London Premiere Of 'Harry Potter And The Half-Blood Prince;' Brush Off Swine Flu
The stars of "Harry Potter and the Half-Blood Prince" are due to walk the red carpet at the film's premiere in London.
Daniel Radcliffe, Emma Watson, Rupert Grint and other cast members are expected at the screening in London's Leicester Square on Tuesday
Visit AccessHollywood.com for more ...
2. Elephants Lumber To Staples Before Jackson Service
3. Los Angeles Braces For Michael Jackson's Final Act
4. Rock Hall Plans Jackson Candlelight Vigil
5. Report: Michael Jackson Family Members Gather At Forest Lawn For Private Viewing
6. Brooke Shields Talks About Jackson
7. Bret Michaels Tour Bus Involved In Highway Pile-Up
SHARP
SHARP

WEB BASED CONTENT

The AQUOS TV portal site captures personalized information and customized links on a single screen, providing quick, convenient access to your favorite content at the touch of a button. New content is added frequently. Available on Select AQUOS models.

ENVIRONMENTALLY CONSCIOUS LCD TVs

Sharp designed AQUOS® LCD TVs to require fewer resources to manufacture…and less energy to enjoy. In fact, our LE700 full array LED series boasts the lowest power consumption among all LCD TVs in each of its screen size classes as of August 26, 2009. Most Sharp LCD TVs are ENERGY STAR® qualified and feature low energy consumption and extended operating life. Sharp is committed to setting new standards for energy efficiency and environmental friendliness by minimizing waste and greenhouse gases in all Sharp factories. We are constantly improving conservation technologies and programs in the packaging, transportation, use, recycling, and eventual safe disposal of our products.

Sharp takes their commitment to the environment one step further with their Kameyama, Japan plant, an environmentally-friendly LCD TV factory. Kameyama features one of the world's largest roof mounted solar electric systems. Waste heat is recovered for air conditioning, with the co-generation system producing about one-third of the electricity utilized in the plant. This keeps CO_2 emissions lower than if the plant relied on thermally generated power. And all of the plant's production wastewater is recovered, purified and reused.

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Please note that model numbers are subject to change.
Please check with your local sales representative with any questions.

LE700 SERIES

MEET OUR HOTTEST NEW PLAYERS— LED BACKLIT HDTVs

With the introduction of the LE700 Series, Sharp combines its legendary AQUOS® LCD panel technology with a newly developed, proprietary UltraBrilliant Full Array LED backlight system to create picture quality that is second to none. Available in four screen sizes, the LE700 Series again illustrates Sharp's LCD technology leadership while also demonstrating its LED engineering advantages. This series also achieves the lowest-rated power consumption among LCD TVs in each of its screen class sizes. Overall, the LE700 Series shows that with Sharp, it's not just LED…it's AQUOS LED.

KEY FEATURES

- Full HD 1080p (1920 x 1080) Resolution
- UltraBrilliant LED System
- Full HD 1080p X-Gen LCD Panel
- 120Hz Fine Motion Enhanced
- Wide Viewing Angles (176°H x 176°W)
- AQUOS Link™
- Vyper Drive
- High Brightness (450 cd/m2)
- AQUOS Net™*
- USB Photo Viewer and MP3 slideshow*
- 4 HDMI™ Inputs

**Except on LC-32LE700UN*

AQUOS LED

AVAILABLE SCREEN CLASS SIZES:

52", 46", 40", 32"

52-1/32" Diagonal | 45-63/64" Diagonal | 40" Diagonal | 31 35/64" Diagonal

ultra BRILLIANT LED FULL ARRAY WHITE LED.

MC SPECTRAL CONTRAST ENGINE

X-GEN PANEL

120Hz

AQUOS VYPER DRIVE 1080P Think GREEN

AVAILABLE SCREEN CLASS SIZES:

65", 60", 52", 46", 40"

64-33/64" Diagonal 60-1/32" Diagonal 52-1/32" Diagonal 45-63/64" Diagonal 40" Diagonal

E77 SERIES

The E77 Series uses a Full HD 1080p ASV Superlucent panel along with other new features such as AQUOS® Pure Mode for brilliant color and an improved 120Hz Motion Enhanced Mode. The 4ms response time provides a brilliant picture even in the most extreme, fast action scenes. Also, multiple HDMI™ inputs provide all the connection options that you'll need. The E77 Series features a swivel stand (40/46/52E77 only) easily adaptable to any room's viewing requirements.

KEY FEATURES

- Full HD 1080p (1920 x 1080) Resolution
- 10-bit ASV Superlucent LCD Panel
- 120Hz Fine Motion Enhanced
- Spectral Contrast Engine XD
- Active Color and Contrast
- 4ms Response Time
- Wide Viewing Angles (176°H x 176°W)
- Vyper Drive
- AQUOS LINK™
- High Brightness (450 cd/m2)
- 5 HDMI™ Inputs* (V. 1.3 with Deep Color)
- Built-in ATSC / QAM / NTSC Tuners
- Seven 1080p Compatible Inputs*
- OPC (Optical Picture Control)

**4 HDMI and 6 1080p compatible inputs on the LC-65E77UM and LC-60E77UN models*

AQUOS XD SPECTRAL CONTRAST ENGINE ASV Superlucent panel 120Hz VYPER DRIVE Think GREEN

LC-40E67UN

It's time to get your game on. Our LC-40E67UN features a full HD 1080p ASV Superlucent Panel and AQUOS® Pure Mode. Also included is Active Color which ensures accurate and vibrant color reproduction for the gamers out there. Vyper Drive game performance enhancement reduces lag time between the TV and your console. The LC-40E67UN also features ample connection options for today's HD gaming consoles.

KEY FEATURES

- Full HD 1080p ASV Superlucent Panel
- Built-In ATSC / QAM / NTSC Tuners
- Spectral Contrast Engine UD
- AQUOS Pure Mode
- Active Color
- 6ms Response Time
- High Brightness (450 cd/m2)
- 4 HDMI™ Inputs
- AQUOS LINK™
- Vyper Drive

AVAILABLE SCREEN CLASS SIZE:

40"

40" Diagonal

AQUOS

UD SPECTRAL CONTRAST ENGINE

ASV Superlucent panel

VYPER DRIVE

SB57 SERIES

The SB57UN Series provides a slim, versatile high-definition television solution with a distinctive design. They feature a high-performance ASV LCD panel for high brightness, Spectral Contrast Engine UD for high contrast ratio, low-reflection glare protection and wide viewing angles.

KEY FEATURES

- Full HD 1080p (1920 x 1080) LCD Panel
- 120 Hz Fine Motion Enhanced
- Built-in ATSC / QAM / NTSC Tuners
- High Brightness (450 cd/m2)
- 4 HDMI™ Inputs
- 176°H x 176°V Viewing Angles
- High Brightness (450 cd/m2)
- 4ms Response Time
- PC Input

AVAILABLE SCREEN CLASS SIZES:

52", 46"

52-1/32" Diagonal 45-63/64" Diagonal

UD SPECTRAL CONTRAST ENGINE

120Hz

FULL HD 1080P

LC-42SB45UT

The LC-42SB45UT, with full HD 1080p resolution and an elegant new glossy black design, produces superb picture quality. It features Sharp's high dynamic contrast ratio, fast response time and wide viewing angles, 3 HDMI™ inputs and 2 HD component video inputs. The LC-42SB45UT features a sleek piano black cabinet with subtle, recessed bottom-mounted speakers and the included table stand easily removes for wall mounting.

KEY FEATURES

- Full HD 1080p (1920 x 1080) Resolution
- 3 HDMI™ Inputs and 2 component
- Wide Viewing Angles (176°H x 176°W)
- Elegant New Design
- High Brightness (450 cd/m^2)
- Built-in ATSC / QAM / NTSC Tuners

AVAILABLE SCREEN CLASS SIZE:

42"

42-1/64" Diagonal

FULL HD 1080p

D SPECTRAL CONTRAST ENGINE

SB27 SERIES

The SB27 series offers high performance at a top value. With a 16:9 aspect ratio, HDTV resolution of 1366 x 768 and fine color purity, it is a next-generation TV to carry you into the high-definition future. It utilizes a panel providing high contrast ratio and wide viewing angles. The SB27 series also features 2 HDMI™ (32/26SB27U only, 1 HDMI for 22/19SB27U) and HD component video inputs as well as a D-sub, 15-pin input for PC compatibility.

KEY FEATURES

- 720p (1366 x 768) Resolution
- Wide Viewing Angles
- PC Input
- High Brightness
- Built-in ATSC / QAM / NTSC Tuners

AVAILABLE SCREEN CLASS SIZES:

32", 31-1/2" Diagonal
26", 26" Diagonal
22", 21-1/2" Diagonal
19", 18-1/2" Diagonal

D SPECTRAL CONTRAST ENGINE

HD 720p

LC-32D47UT

The elegant AQUOS® LC-32D47UT easily enhances the decór of any family room, living room or den. This HDTV utilizes A-Si active matrix TFT providing high contrast ratio, 6ms response time and wide viewing angles. It includes 3 HDMI™ and HD component video inputs as well as a D-sub, 15-pin input for PC compatibility. The LC-32D47UT features a black cabinet and the included table stand easily removes for wall mounting applications.

KEY FEATURES

- 720p (1366 x 768) Resolution
- Spectral Contrast Engine D
- Wide Viewing Angles (176°H x 176°W)
- PC Input
- High Brightness (450 cd/m2)
- Built-in ATSC / QAM / NTSC Tuners

AVAILABLE SCREEN CLASS SIZE:

32"

31-1/2" Diagonal

AQUOS

D SPECTRAL CONTRAST ENGINE

DV27 SERIES

The DV27 series provides a convenient built-in DVD television solution with a distinctive design. It features a side-loading progressive scan DVD player, a high-performance LCD panel for high brightness, a high contrast ratio, low-reflection glare protection and wide viewing angles.

KEY FEATURES

- 720p (1366 x 768) Resolution
- Built-in side-loading progressive scan DVD player
- PC Input
- Built-in ATSC / QAM / NTSC Tuners
- Spectral Contrast Engine D
- Wide Viewing Angles

AVAILABLE SCREEN CLASS SIZES:

32", 31-1/2" Diagonal
26", 26" Diagonal
22", 21-1/2" Diagonal
19", 18-1/2" Diagonal

HD 720p

D SPECTRAL CONTRAST ENGINE

BD-HP22U

A full HD display is not complete without a great video source. The BD-HP22U Blu-ray Disc™ player offers the pinnacle of video and audio quality and provides seamless operation with AQUOS LINK™ via the HDMI™ connection. This versatile player also features DVD up-conversion for high quality video and high-fidelity audio as well as JPEG Digital Image viewing through burned CD-Rs. Fast startup allows you to enjoy gorgeous Blu-ray™ video quicker than ever before.

KEY FEATURES

- Slim Profile Design
- Full HD 1080p/24 fps Video Output
- Dolby® Digital Plus and Dolby® True-HD
- DTS-HD/DTS-HD Master Audio playback
- AQUOS LINK
- Quick Start Mode
- Standard DVD Up-Converter
- JPEG Disc Viewer/Slideshow
- HDMI™ Digital Interface (V.1.3a with x.v.Color™)
- AQUOS TV Control
- Picture in Picture With Dual Audio
- 7.1 Channel Digital Audio
- Profile 2.0 (BD Live)
- 2GB USB Memory Included
- AQUOS® Pure Mode

AQUOS FULL HD 1080P Blu-ray Disc BD LIVE DVD VIDEO

XV-Z15000

This SharpVision® 1080p full high definition DLP® front projector represents an outstanding value in home theater entertainment. It utilizes a DLP 0.65” chip, 1920 x 1080 technology from Texas Instruments and Sharp’s proprietary technologies. The Vyper Drive game mode eliminates perceptible lag between the video game and the projector. The Z15000 boasts the outstanding Enhanced Picture Contrast Technology and a high brightness 1600 ANSI lumens rating, delivering one of the best pictures available in consumer home theater projectors today.

KEY FEATURES

- Full HD 1080p (1920 x 1080) Resolution
- DLP 0.65" DMD from Texas Instruments
- 30,000:1 Dynamic Contrast Ratio
- 1,600 ANSI Lumen brightness
- 6 Segment, 5X Speed Color Wheel
- Vyper Drive in Game Mode
- Digital Horizontal and Vertical Keystoning
- 2 HDMI™ Inputs
- RS-232C
- AQUOS LINK

HT-SB200/300

Who ever thought such great sound could come out of just one unit? Our new sound bar line is stylish and sleek delivering unbelievable sound with rich bass from one slick simple speaker. A powerful subwoofer along with Built-in DTS, Dolby® Digital decoders and SRS™ surround sound functions will have you convinced you're in a room full of speakers.

HT-SB200/300

- 2.1 Sound Bar Audio System
- 32 watts Total Output Power
- Complements Midsize and Larger Sharp LCD TVs
- SRS WOW™ HD Surround Sound
- Slim Remote with Sharp TV Control
- Dual Analog Inputs
- Low Profile Design
- Auto On/Off
- Wall Mountable (Bracket included)

STEP UPS: HT-SB300

- DTS, Dolby® Digital, Dolby Pro Logic II and Dolby Virtual Speaker Decoder
- Digital (Optical and Coaxial) and Analog Inputs
- Subwoofer PRE Output
- Dolby Virtual Speaker

XL-DK257N

Stylish and compact, this executive micro system is perfect for any office, den or bedroom. With iPod® docking capability, a CD slot and AM/FM tuner, this executive micro system is a perfect audio system for any environment.

KEY FEATURES

- Plays & Charges iPod Devices
- Single Disc CD Mechanism
- Automatic Programmable Music Selector
- Subwoofer Pre-Out Terminal
- Music Port Input Jack
- Clock, Timer, and Sleep Functions
- Pre-Set Equalizer
- CD-R/RW, MP3, WMA Playable

ALSO AVAILABLE:

XL-DK227N (Not shown)

CD-DK891N

This stylish yet practical mini component system is a perfect audio solution for any environment. This system comes complete with a docking slot for your iPod® device that not only plays your audio files, but also charges your iPod. It also includes a 5 CD Multi-Play Changer, Dual Cassette Decks, a Digital Tuner with Presets and a pair of 2-Way speakers. It will also play a CD-R/RW disk with all your favorite WMA and MP3 hits.

KEY FEATURES

- Plays & Charges iPod Devices
- 250 Watts Total Output*1
- 5-Disc Multi-Play CD Changer
- Full Logic Dual Cassette Deck
- 2-Way Speaker System
- Full Function Remote
- CD-R/RW, MP3, WMA Playable
- AM/FM Tuner with 40 Presets
- Pre-Set Equalizer

ALSO AVAILABLE:

CD-DK890N

*1 RMS: Total 250 Watts (125 Watts per channel into 6 ohms at 1 kHz, 10% total harmonic distortion.)
For detailed product features and specifications, please visit www.sharpusa.com.

DK-AP7N/NR

The Sharp i-Elegance series introduces two new docking systems for iPod® players and MP3/WMA portable digital personal players. The DK-AP7 lets you play music and recharge your iPod when plugged into an AC outlet. Also listen on-the-go via 4 AA batteries.

DK-AP7P

KEY FEATURES

- Plays & Charges iPod Devices (DK-AP7N/NR)
- Plays & Charges iPod/iPhone Devices (DK-AP7P only)
- High Fidelity 2.1 Sound
- ESound Mode
- Video Output
- Soft Carry Bag
- Portable Battery Operation
- 3.5mm Audio Input for use with other audio products
- 2.1 ch Speaker System with HDSS

DK-CL6N

The DK-CL6N clock radio music system allows you to wake to your favorite music from an iPod, AM/FM radio, or buzzer. While docked, the DK-CL6N charges your iPod while playing. The adjustable dock is compatible with most iPod models while the 3.5mm audio input jack offers additional support for other audio devices.

KEY FEATURES

- Plays & Charges iPod Devices
- Alarm Clock Function
- Large Snooze Button
- Five Mode Electronic Equalizer
- Bright Blue Illuminated Clock Display

For detailed product features and specifications, please visit www.sharpusa.com.

DK-AP8P

This portable, yet powerful 2.1 channel audio system for iPod® houses all the necessary components for an enjoyable listening experience on-the-go, including the main drivers and subwoofer. The DK-AP8P lets you play music and recharge your iPod when plugged into an AC outlet, or power up with 4 AA batteries. Enjoy your favorite videos on a larger screen when you connect the video output jack to a TV, or connect your laptop or portable MP3 player via Auxiliary-in terminal.

KEY FEATURES

- Plays and Charges iPod / iPhone devices
- Magnetic wireless touch panel remote control
- High Fidelity 2.1 Sound
- ESound Mode
- Video Output
- Soft Carry Bag
- Portable Battery Operation
- 3.5mm Audio Input
- 2.1 ch Speaker System with HDSS

Made for iPod

Works with iPhone

SPECIFICATIONS

Model Number		LC-52LE700UN	LC-46LE700UN	LC-40LE700UN	LC-32LE700UN	LC-65E77UM
Screen Size		52" Class (52-1/32" Diagonal)	46" Class (45-63/64" Diagonal)	40" Class (40" Diagonal)	32" Class (31-1/2" Diagonal)	65" Class (64-33/64" Diagonal)
Aspect Ratio		16:9	16:9	16:9	16:9	16:9
LCD Panel		X-Gen LCD Panel	X-Gen LCD Panel	X-Gen LCD Panel	X-Gen LCD Panel	10-Bit ASV Superlucent / Black TFT
Resolution/Format		1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080
Embedded Disc Drive		No	No	No	No	No
Vyper Drive Game Mode		Yes	Yes	Yes	Yes	Yes
Luminance (cd/m2)		450	450	450	450	450
120Hz Refresh Rate		Yes	Yes	Yes	Yes	Yes
Spectral Contrast Engine Level		MC	MC	MC	MC	XD
Viewing Angles		176° H / 176° V	176° H / 176° V	176° H / 176° V	176° H / 176° V	176° H / 176° V
Lamp Life*[1]		100,000 hours	100,000 hours	100,000 hours	100,000 hours	60,000 hours
Backlight		Full array LED	Full array LED	Full array LED	Full array LED	CCFL
Tuner Type		ATSC/QAM/NTSC	ATSC/QAM/NTSC	ATSC/QAM/NTSC	ATSC/QAM/NTSC	ATSC/QAM/NTSC
Multi-pixel Technology		Yes	Yes	Yes	Yes	Yes
Response Time*		4ms	4ms	4ms	4ms	4ms
Audio Output		10W +10W	10W +10W	10W +10W	10W +10W	10W +10W
Speakers Location/Type		Bottom/Fixed	Bottom/Fixed	Bottom/Fixed	Bottom/Fixed	Bottom/Fixed
OPC (Optical Picture Control)		Yes	Yes	Yes	Yes	Yes
ENERGY STAR® Qualified*[2]		Yes	Yes	Yes	Yes	Yes
HDMI™ Input		4	4	4	4	4
DVI-I with Audio In		No	No	No	No	No
PC Input		15-pin D-Sub x 1	15-pin D-Sub x 1	15-pin D-Sub x 1	15-pin D-Sub x 1	15-pin D-Sub x 1
HD Component In		2 (1080p compatible)	2 (1080p compatible)	2 (1080p compatible)	2 (1080p compatible)	2 (1080p compatible)
S-Video Input		1	1	1	1	1
Composite Video Input (A/V)		2	2	2	2	2
Audio Inputs (L/R)		4	4	4	3	4
RF Input		1	1	1	1	1
RS-232C		9-pin x 1	9-pin x 1	9-pin x 1	9-pin x 1	9-pin x 1
Digital Audio Output		1	1	1	1	—
Power Source		120V	120V	120V	120V	120V
Power Consumption		250W	200W	160W	130W	525W
Cabinet Color		High Gloss Black	High Gloss Black	High Gloss Black	High Gloss Black	High Gloss Black with Gold Accent
Dimensions	TV and Stand	48-3/4" x 32-13/64" x 13-61/64"	43-9/32" x 29-11/64" x 13-61/64"	37-61/64" x 26-3/16" x 12-3/8"	30-13/64" x 21-47/64" x 10-7/8"	60-3/4" x 39-27/32" x 17-9/16"
(WxHxD)	TV Only	48-3/4" x 30-1/8" x 3-43/64"	43-9/32" x 27-3/32" x 3-45/64"	37-61/64" x 24-3/32" x 3-41/64"	30-13/64" x 19-49/64" x 3-19/32"	60-3/4" x 37-39/64" x 4-45/64"
Weight (lbs.)	TV and Stand	57.3	47.4	30.9	26.5	110.2
	TV Only	50.7	40.8	26.5	23.1	99.2

*1 The typical period of time after which the lamp's power output will have decreased by about half, given that the AQUOS LCD TV is used continuously in a 77°F room under standard lighting and brightness conditions.

*2 As an ENERGY STAR® partner, Sharp has determined that this product meets the ENERGY STAR guidelines for energy efficiency. ENERGY STAR is a U.S. registered mark.

Specifications and images are subject to change without notice.

SPECIFICATIONS

Model Number		LC-60E77UN	LC-52E77UN	LC-46E77UN	LC-40E77UN	LC-40E67UN
Screen Size		60" Class (60 1/32" Diagonal)	52" Class (52-1/32" Diagonal)	46" Class (45-63/64" Diagonal)	40" Class (40" Diagonal)	40" Class (40" Diagonal)
Aspect Ratio		16:9	16:9	16:9	16:9	16:9
LCD Panel		10-Bit ASV Superlucent / Black TFT	10-Bit ASV Superlucent / Black TFT	10-Bit ASV Superlucent / Black TFT	10-Bit ASV Superlucent / Black TFT	ASV Superlucent / Black TFT
Resolution/Format		1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080
Embedded Disc Drive		No	No	No	No	No
Vyper Drive Game Mode		Yes	No	No	No	Yes
Luminance (cd/m2)		450	450	450	450	450
120Hz Refresh Rate		Yes	Yes	Yes	Yes	No
Spectral Contrast Engine Level		XD	XD	XD	XD	UD
Viewing Angles		176° H / 176° V	176° H / 176° V	176° H / 176° V	176° H / 176° V	176° H / 176° V
Lamp Life*[1]		60,000 hours	60,000 hours	60,000 hours	60,000 hours	60,000 hours
Backlight		CCFL	CCFL	CCFL	CCFL	CCFL
Tuner Type		ATSC/QAM/NTSC	ATSC/QAM/NTSC	ATSC/QAM/NTSC	ATSC/QAM/NTSC	ATSC/QAM/NTSC
Multi-pixel Technology		Yes	Yes	Yes	Yes	Yes
Response Time*		4ms	4ms	4ms	4ms	6ms
Audio Output		10W +10W	10W +10W	10W +10W	10W +10W	10W +10W
Speakers Location/Type		Bottom/Fixed	Bottom/Fixed	Bottom/Fixed	Bottom/Fixed	Bottom/Fixed
OPC (Optical Picture Control)		Yes	Yes	Yes	Yes	Yes
ENERGY STAR® Qualified*[2]		Yes	Yes	Yes	Yes	Yes
HDMI™ Input		4	5	5	4	4
DVI-I with Audio In		No	No	No	No	No
PC Input		15-pin D-Sub x 1	15-pin D-Sub x 1	15-pin D-Sub x 1	15-pin D-Sub x 1	15-pin D-Sub x 1
HD Component In		2 (1080p compatible)	2 (1080p compatible)	2 (1080p compatible)	2 (1080p compatible)	2
S-Video Input		1	1	1	1	4-pin DIN x 1
Composite Video Input (A/V)		2	2	2	1	1
Audio Inputs (L/R)		4	3	3	3	3
RF Input		1	1	1	1	1
RS-232C		9-pin x 1	9-pin x 1	9-pin x 1	9-pin x 1	9-pin x 1
Digital Audio Output		1	1	1	1	1
Power Source		120V, 60Hz	120V, 60Hz	120V, 60Hz	120V, 60Hz	120V, 60Hz
Power Consumption		390W	290W	254W	210W	210W
Cabinet Color		High Gloss Black with Gold Accent	High Gloss Black with Gold Accent	High Gloss Black with Gold Accent	High Gloss Black with Gold Accent	High Gloss Black with Copper Accent
Dimensions	TV and Stand	56-5/8" x 37-29/64" x 17-9/16"	49-3/8" x 34-9/64" x 14-17/32"	43-53/64" x 30-31/64" x 12-13/16"	38-7/8" x 27-1/16" x 12-13/16"	38-7/8" x 27-1/16" x 12-13/16"
(WxHxD)	TV Only	56-5/8" x 35-11/64" x 4-45/64"	49-3/8" x 32-9/64" x 4-27/64"	43-53/64" x 28-5/32" x 3-61/64"	38-7/8" x 24-11/32" x 4-7/32"	38-7/8" x 24-11/32" x 4-7/32"
Weight (lbs.)	TV and Stand	92.6	61.7	48.5	39.7	38.6
	TV Only	81.6	52.9	41.9	33.1	32.0

*1 The typical period of time after which the lamp's power output will have decreased by about half, given that the AQUOS LCD TV is used continuously in a 77°F room under standard lighting and brightness conditions.

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SPECIFICATIONS

Model Number		LC-52SB57UN	LC-46SB57UN	LC-42SB45UT	LC-32SB27UT	LC-26SB27UT
Screen Size		52" Class (52-1/32" Diagonal)	46" Class (45-63/64" Diagonal)	42" Class (42-1/64" Diagonal)	32" Class (31-1/2" Diagonal)	26" Class (26" Diagonal)
Aspect Ratio		16:9	16:9	16:9	16:9	16:9
LCD Panel		Advanced Super View / Black TFT	Advanced Super View / Black TFT	Active matrix TFT LCD	Active Matrix (a-Si TFT LCD)	Active Matrix (a-Si TFT LCD)
Resolution/Format		1920 x 1080	1920 x 1080	1920 x 1080	1366 x 768	1366 x 768
Embedded Disc Drive		No	No	No	No	No
Vyper Drive Game Mode		No	No	No	No	No
Luminance (cd/m^2)		450	450	450	450	450
120Hz Refresh Rate		Yes	Yes	CCFL	No	No
Spectral Contrast Engine Level		UD	UD	D	D	D
Viewing Angles		176° H / 176° V	176° H / 176° V	176° H / 176° V	176° H / 176° V	160° H / 150° V
Lamp Life*1		60,000 hours	60,000 hours	60,000 hours	60,000 hours	50,000 hours
Backlight		CCFL	CCFL	CCFL	CCFL	CCFL
Tuner Type		ATSC/QAM/NTSC	ATSC/QAM/NTSC	ATSC/QAM/NTSC	ATSC/QAM/NTSC	ATSC/QAM/NTSC
Multi-pixel Technology		Yes	Yes	No	No	No
Response Time		4ms	4ms	6.5ms	6ms	5ms
Audio Output		10W +10W	10W +10W	10W x 10W	10W +10W	5W x 2
Speakers Location/Type		Bottom/Fixed	Bottom/Fixed	Bottom/Fixed	Bottom/Fixed	Bottom/Fixed
OPC (Optical Picture Control)		Yes	Yes	No	No	No
ENERGY STAR® Qualified*2		Yes	Yes	Yes	Yes	Yes
HDMI™ Input		4	4	3	2	2
DVI-I with Audio In		No	No	No	No	No
PC Input		15-pin D-Sub x 1	15-pin D-Sub x 1	15-pin RGB x 1	15-pin D-Sub x 1	15-pin RGB x 1
HD Component In		2	2	2	2	1
S-Video Input		4-pin DIN x 1	4-pin DIN x 1	1	4-pin DIN x 1	4-pin DIN x 1
Composite Video Input (A/V)		2	2	1	1	2
Audio Inputs (L/R)		4	4	3	3	2
RF Input		1	1	1	1	1
RS-232C		9-pin x 1	9-pin x 1	No	No	No
Digital Audio Output		1	1	No	1	1
Power Source		120V	120V	120V	120V	120V
Power Consumption		254W	254W	185W (0.7W Standby)	125W	67W (0.8W Standby)
Cabinet Color		High Gloss Black	High Gloss Black	High Gloss Black	High Gloss Black	High Gloss Black
Dimensions	TV and Stand	49-19/64" x 33-25/32" x 13-1/2"	43-53/64" x 30-3/64" x 13-1/2"	39-3/4" x 27-3/4" x 10-11/16"	31-47/64" x 22-61/64" x 9-49/64"	26-1/32" x 20" x 9-9/16"
(WxHxD)	TV Only	49-19/64" x 31-11/32" x 3-43/64"	43-53/64" x 27-47/64" x 3-29/32"	39-3/4" x 25-3/8" x 3-7/8"	31-47/64" x 21-1/32" x 4-11/64"	26-1/32" x 18-13/64" x 3-61/64"
Weight (lbs.)	TV and Stand	49.6	49.6	43.43	28.7	20.7
	TV Only	39.7	39.7	38.58	26.5	17.4

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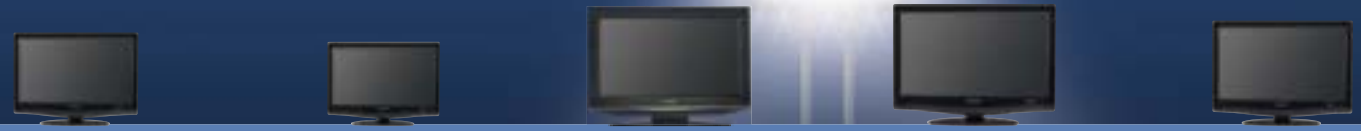

Model Number		LC-22SB27UT	LC-19SB27UT	LC-32D47UT	LC-32DV27UT	LC-26DV27UT
Screen Size		22" Class (21-1/2" Diagonal)	19" Class (18-1/2" Diagonal)	32" Class (31-1/2" Diagonal)	32" Class (31-1/2" Diagonal)	26" Class (26" Diagonal)
Aspect Ratio		16:9	16:9	16:9	16:9	16:9
LCD Panel		Active Matrix (a-Si TFT LCD)	Active Matrix (a-Si TFT LCD)	Active Matrix (a-Si TFT LCD)	Active Matrix (a-Si TFT LCD)	Active Matrix (a-Si TFT LCD)
Resolution/Format		1366 x 768	1366 x 768	1366 x 768	1366 x 768	1366 x 768
Embedded Disc Drive		No	No	No	Progressive Scan Built-in DVD Player	Progressive Scan Built-in DVD Player
Vyper Drive Game Mode		No	No	No	No	No
Luminance (cd/m2)		400	250	450	450	450
120Hz Refresh Rate		No	No	No	No	No
Spectral Contrast Engine Level		D	D	D	D	D
Viewing Angles		170° H / 160° V	170° H / 160° V	176° H / 176° V	176° H / 176° V	160° H / 150° V
Lamp Life*[1]		50,000 hours	40,000 hours	60,000 hours	50,000 hours	50,000 hours
Backlight		CCFL	CCFL	CCFL	CCFL	CCFL
Tuner Type		ATSC/QAM/NTSC	ATSC/QAM/NTSC	ATSC/QAM/NTSC	ATSC/QAM/NTSC	ATSC/QAM/NTSC
Multi-pixel Technology		No	No	No	No	No
Response Time*		5ms	5ms	6ms	6.5ms	5ms
Audio Output		1.5W x 2	1.5W x 2	10W +10W	5W x 2	5W x 2
Speakers Location/Type		Bottom/Fixed	Bottom/Fixed	Bottom/Fixed	Bottom/Fixed	Bottom/Fixed
OPC (Optical Picture Control)		No	No	Yes	No	No
ENERGY STAR® Qualified*[2]		Yes	Yes	Yes	Yes	Yes
HDMI™ Input		1	1	3	2	2
DVI-I with Audio In		No	No	No	No	No
PC Input		15-pin RGB x 1	15-pin RGB x 1	15-pin RGB x 1	15-pin RGB x 1	15-pin RGB x 1
HD Component In		1	1	2	1	1
S-Video Input		4-pin DIN x 1	4-pin DIN x 1	4-pin DIN x 1	4-pin DIN x 1	4-pin DIN x 1
Composite Video Input (A/V)		1	1	1	2	2
Audio Inputs (L/R)		2	2	3	2	2
RF Input		1	1	1	1	1
RS-232C		No	No	No	No	No
Digital Audio Output		1, Headphone Output	1, Headphone Output	1	1	1
Power Source		120V	120V	120V	120V	120V
Power Consumption		42 W (0.8W Standby)	29W (0.8W Standby)	125W (0.3W Standby)	104W (0.7W Standby)	70W (0.7W Standby)
Cabinet Color		High Gloss Black	High Gloss Black	High Gloss Black	High Gloss Black	High Gloss Black
Dimensions	TV and Stand	21-1/8" x 15-19/32" x 7-59/64"	18-9/16" x 14-7/32" x 7-59/64"	31-47/64" x 22-61/64" x 9-49/64"	31-3/8" x 22-15/16" x 9-9/16"	26-1/32" x 20" x 9-9/16"
(WxHxD)	TV Only	21-1/8" x 14-15/32" x 2-41/64"	18-9/16" x 13-1/16" x 2-41/64"	31-47/64" x 21-1/32" x 4-11/64"	31-3/8" x 21-1/16" x 4-1/8"	26-1/32" x 18-13/64" x 3-61/64"
Weight (lbs.)	TV and Stand	10.8	9.0	28.7	25.7	21.4
	TV Only	9.5	7.7	26.5	22.5	18.1

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Model Number		LC-22DV27UT	LC-19DV27UT
Screen Size		22" Class (21-1/2" Diagonal)	19" Class (18-1/2" Diagonal)
Aspect Ratio		16:9	16:9
LCD Panel		Active Matrix (a-Si TFT LCD)	Active Matrix (a-si TFT) LCD
Resolution/Format		1366 x 768	1366 x 768
Embedded Disc Drive		Progressive Scan Built-in DVD Player	Progressive Scan Built-in DVD Player
Vyper Drive Game Mode		No	No
Luminance (cd/m2)		400	250
120Hz Refresh Rate		No	No
Spectral Contrast Engine Level		D	D
Viewing Angles		170° H / 160° V	170° H / 160° V
Lamp Life*[1]		50,000 hours	40,000 hours
Backlight		CCFL	CCFL
Tuner Type		ATSC/QAM/NTSC	ATSC/QAM/NTSC
Multi-pixel Technology		No	No
Response Time*		5ms	5ms
Audio Output		1.5W x 2	1.5W x 2
Speakers Location/Type		Bottom/Fixed	Bottom/Fixed
OPC (Optical Picture Control)		No	No
ENERGY STAR® Qualified*[2]		Yes	Yes
HDMI™ Input		1	1
DVI-I with Audio In		No	No
PC Input		15-pin RGB x 1	15-pin RGB x 1
HD Component In		1	2
S-Video Input		4-pin DIN x 1	4-pin DIN x 1
Composite Video Input (A/V)		1	1
Audio Inputs (L/R)		2	2
RF Input		1	1
RS-232C		No	No
Digital Audio Output		1	1
Power Source		120V	120V
Power Consumption		51W (0.8W Standby)	38W (0.8W Standby)
Cabinet Color		High Gloss Black	High Gloss Black
Dimensions	TV and Stand	21-1/8" x 15-19/32" x 7-59/64"	18-19/32" x 7-59/64" x 14-7/32"
(WxHxD)	TV Only	21-1/8" x 14-15/32" x 2-41/64"	18-19/32" x 2-41/64" x 13-5/65"
Weight (lbs.)	TV and Stand	11.3	10.4
	TV Only	9.9	9.1

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SPECIFICATIONS

Model Number	BD-HP22U
HD Disc Format	Blu-ray Disc™
Media Profile	2.0 Version
BD Live	Yes
MPEG2/H.264/VC1	Yes
DVD Video	Yes
DVD-RW/R	Yes
DVD+RW/R	Yes
CD-DA/CD-RW/R	Yes
JPEG – CD-RW/R	Yes (2 MB maximum)
Format	
MPEG2/H.264/VC1	Yes
AC3	Yes
DTS	Yes
Linear PCM	Yes
DTS HD Master / High Res.	Yes
Dolby® Digital Plus	Yes
Dolby® TrueHD (Lossless) (96kHz)	Yes
Features	
HDMI™ Technology (Output Resolution)	1080p
AQUOS LINK™ Function	Yes
HDMI™ 1080P, 24Hz Output	Yes
ENERGY STAR® Qualified*2	Yes
Video DAC	Yes
Pop-up Menu System	Yes
Display Dimmer	Yes
Parental Lock	Yes
Quick Start (after preload)*1	Yes
Control via HDMI™ (AQUOS LINK™)	Yes
Output Terminals	
Composite Video	RCA x 1
HD Component	1
HDMI™ Output	1 (v. 1.3)
Analog Audio Output (L/R)	1
Digital Out (Optical)	1
Ethernet Jack	1
BD USB Memory Port	1
Included Accessories	
Composite A/V Cable x 1	1
Remote Control (with Batteries)	1
USB Memory	2 GB Extend
Power Consumption/Stand-by	19W/0.5W
Dimensions (WxHxD)	17" x 2-9/32" x 10-1/4"
Weight (lbs)	6.5

Model Number	XV-Z15000
HDTV Compatible	1080p, 1080i, 1035i, 720p, 576p, 576i, 540p, 480p, 480i
Aspect Ratio	4:3/16:9
Resolution	1920 x 1080
Luminance	1600 ANSI (in High Brightness Mode)
Contrast Ratio	30,000:1 (in High Contrast Mode)
Maximum Screen Size	300" (Diagonally Using 16:9 Aspect Ratio)
Projection Distance	100" Screen Throw Distance 10' 4" - 11' 11"
Throw Ratio	1.41 - 1.63
Display Method	DLP® chip from Texas Instruments
Film Mode	24Hz Progressive Format
Computer Compatibility	VGA, SVGA, XGA, WXGA, SXGA, SXGA+, WSXGA
Digital Keystone	Auto: Vertical, Manual: Vertical & Horizontal
Video System	NTSC (and 4.43)/PAL (and 60Hz) /PAL-M/PAL-N/SECAM
Lens Type	1.15X Manual Zoom and Focus
Projection Lamp Type / Life	250W SHP/up to 3000 hours (in Eco mode)
Fan Noise	23dB (Eco+Quiet mode)
HDMI™ Input	2 (v1.3 CEC Control)
HD Component In	1 (3 RCA)
S-Video Input	1 (4-Pin DIN)
RGB Input	1 (D-Sub)
Composite Video	1 (RCA)
RS-232C	9-pin x 1 (D-Sub)
Vyper Drive Game Mode	Yes
Gamma Correction	Yes
Detachable AC Cord	Yes
Color Temperature Adjustment	Yes
Wireless Remote Control	Yes
Power Source	100-240V AC, 50/60Hz (Multi-Voltage)
Power Consumption	339W (8.3W) - 240V/353W (7.6W) - 100V
Dimensions (Main Body Only)	15-3/4" x 3-15/16" x 13-13/64"
Weight (lbs)	12.8

*1 Quick Start time may vary depending on movie content, type of video connection and type of monitor being used, Blu-ray Disc™ must also be preloaded for Quick Start operation.

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AQ-06-134A